



**ABSTRACT**

Disclosed herein is an apparatus for cooling a memory storage device such as a hard disk drive. The apparatus includes a removable bezel and a bezel fan. The bezel mounts on a memory storage device housing having a memory storage device bay. The bezel covers the bay and cools the memory storage device. A memory storage device mounting kit having a frame can incorporate a bezel and a fan in a variation of this invention. The frame mounts a memory storage device within a memory storage device housing. The bezel attaches with the frame. The fan attaches with the bezel to direct air across a memory storage device and cool the memory storage device.